

	Hits	Search Text	DBs
1	31	anzaki-toshiaki.in. or inaoka-daisuke.in. or "kijima-yoshifumi-in."	US-PGPUB; USPAT
2	31	anzaki-toshiaki.in. or inaoka-daisuke.in. or "kijima-yoshifumi-in." and (zirconium or zr)	US-PGPUB; USPAT

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 East Intellectual
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	Hits	Search Text	DBs
1	241	(428/577).CCLS.	US- PGPUB; USPAT
2	1661	(204/192.12).CCLS.	US- PGPUB; USPAT

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EUSK ISNA Search
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	Hits	Search Text	DBs
1	9	204/298.13.ccls. and zirconium same carbon	US-PGPUB; USPAT
2	80	204/298.13.ccls. and zirconium	US-PGPUB; USPAT
3	2	204/298.13.ccls. and zirconium.ti.	US-PGPUB; USPAT
4	35	204/298.13.ccls. and zirconium and carbon	US-PGPUB; USPAT
5	1625	iron near2 group same zinc	US-PGPUB; USPAT
6	337768	iron group same (zinc and indium and tin)	US-PGPUB; USPAT
7	72	iron near2 group same (zinc and indium and tin)	US-PGPUB; USPAT
8	0	(zirconium or zr) and (tin or zinc or indium or in or zn or sn) and "204.298.13"	US-PGPUB; USPAT
9	0	(zirconium or zr) and (tin or zinc or indium or in or zn or sn) and "204"."."298"."."13".ccls.	US-PGPUB; USPAT
10	132	(zirconium or zr) and (tin or zinc or indium or in or zn or sn) and 204/298.13.ccls.	US-PGPUB; USPAT
11	76	(zirconium or zr) and (tin or zinc or indium or zn or sn) and 204/298.13.ccls.	US-PGPUB; USPAT
12	1	(zirconium near10 carbide) and (tin or zinc or indium or zn or sn) and 204/298.13.ccls.	US-PGPUB; USPAT
13	2	zirconium near2 carbide same nonconductive	US-PGPUB; USPAT
14	11	carbide near2 nonconductive	US-PGPUB; USPAT

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	Hits	Search Text	DBs
15	28	zirconium same carbide same nonconductive	US-PGPUB; USPAT
16	736	(zirconium or zr) near5 target and (tin or zinc or indium or in or zn or sn)	US-PGPUB; USPAT
17	377	(zirconium or zr) near5 target and (tin or zinc or indium or zn or sn)	US-PGPUB; USPAT
18	63	(zirconium or zr) near5 target same (tin or zinc or indium or zn or sn)	US-PGPUB; USPAT
19	33	"5403458"	US-PGPUB; USPAT
20	1	("5403458").PN.	US-PGPUB; USPAT